

WEST**Edit Saved Searches for User *ogabor***

Queries 110 through 159.

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S #	Comment	Database	Query String	Delete?
S159		USPT	(((250/492.1)!.CCLS.)) and (dose or dosage)	<input type="checkbox"/>
S158		USPT	(((250/492.3)!.CCLS.)) and (dose or dosage)	<input type="checkbox"/>
S157		USPT	(((250/397)!.CCLS.)) and (dose or dosage)	<input type="checkbox"/>
S156		USPT	((250/397)!.CCLS.)	<input type="checkbox"/>
S155		USPT	4484076.pn.	<input type="checkbox"/>
S154		USPT	(dose or dosage) and (sensor or detector) and (bipolar adj transistor) and dosimeter	<input type="checkbox"/>
S153		USPT	(dose or dosage) and (sensor or detector) and (bipolar adj transistor) and dosimeter and Hfe	<input type="checkbox"/>
S152		USPT	(dose or dosage) and (sensor or detector) and (diode) and (leakage adj current) and dosimeter	<input type="checkbox"/>
S151		USPT	(dose or dosage) and (sensor or detector) and (bipolar adj transistor) and leakage and dosimeter	<input type="checkbox"/>
S150		USPT	(dose or dosage) and (sensor or detector) and (bipolar adj transistor) and leakage	<input type="checkbox"/>
S149		USPT	dose and (detector or sensor) and steriliz\$ and (bipolar adj transistor) and leakage	<input type="checkbox"/>

S148	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and (bipolar adj transistor) and Hfe	<input type="checkbox"/>
S147	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and Gy and frequency	<input type="checkbox"/>
S146	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and Gy and (tank adj circuit)	<input type="checkbox"/>
S145	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and Gy and (tank adj circuit) and frequency	<input type="checkbox"/>
S144	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and Gy and (tank adj circuit) and frequency	<input type="checkbox"/>
S143	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and Gy	<input type="checkbox"/>
S142	<input type="text"/>	USPT	dose and (detector or sensor) and steriliz\$ and capacitor and dielectric	<input type="checkbox"/>
S141	<input type="text"/>	USPT	dose and (detector or sensor) and resistance and inductance and (resonance adj frequency)	<input type="checkbox"/>
S140	<input type="text"/>	USPT	dosimeter and (Q adj factor)	<input type="checkbox"/>
S139	<input type="text"/>	TDBD	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S138	<input type="text"/>	DWPI	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S137	<input type="text"/>	EPAB	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S136	<input type="text"/>	JPAB	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S135	<input type="text"/>	TDBD	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S134	<input type="text"/>	DWPI	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S133	<input type="text"/>	EPAB	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>

S132		JPAB	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S131		PGPB	(sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S130		PGPB	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S129		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and capacitor	<input type="checkbox"/>
S128		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and mosfet	<input type="checkbox"/>
S127		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object) and wireless	<input type="checkbox"/>
S126		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$ and (sample or object)	<input type="checkbox"/>
S125		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$ and irradiat\$	<input type="checkbox"/>
S124		USPT	((((250/\$)!.CCLS.)) and (sensor or detector) and dose and steril\$	<input type="checkbox"/>
S123		USPT	((((250/393)!.CCLS.)) and (sensor or detector) and dose	<input type="checkbox"/>
S122		USPT	((250/393)!.CCLS.)	<input type="checkbox"/>
S121		USPT	250/393	<input type="checkbox"/>
S120		TDBD	spectroscopy and (OH adj group) and glass and transmission and (detector or sensor) and (IR or infrared or infra-red) and concentration and quartz	<input type="checkbox"/>
S119		DWPI	spectroscopy and (OH adj group) and glass and transmission and (detector or sensor) and (IR or infrared or infra-red)	<input type="checkbox"/>